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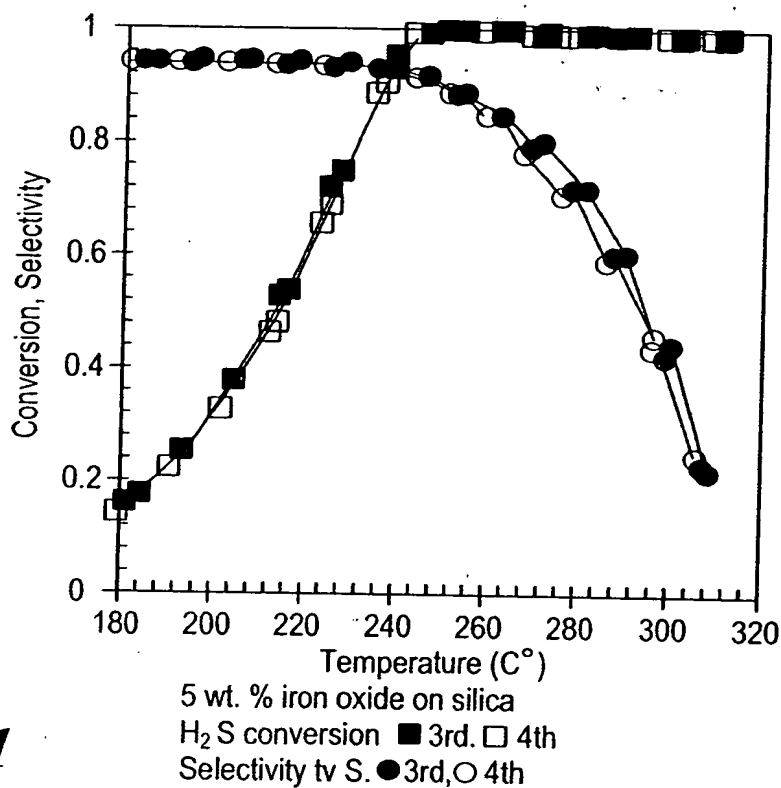


FIG. 1

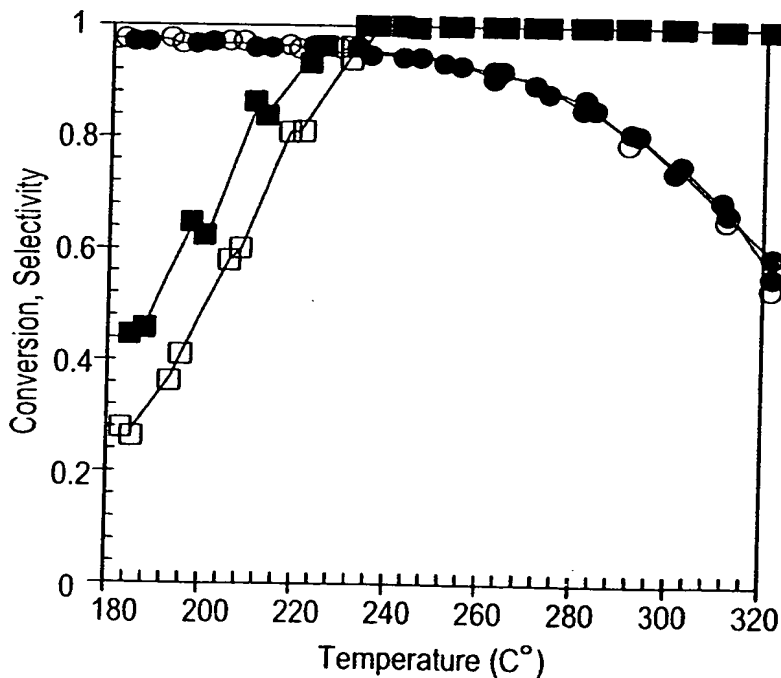
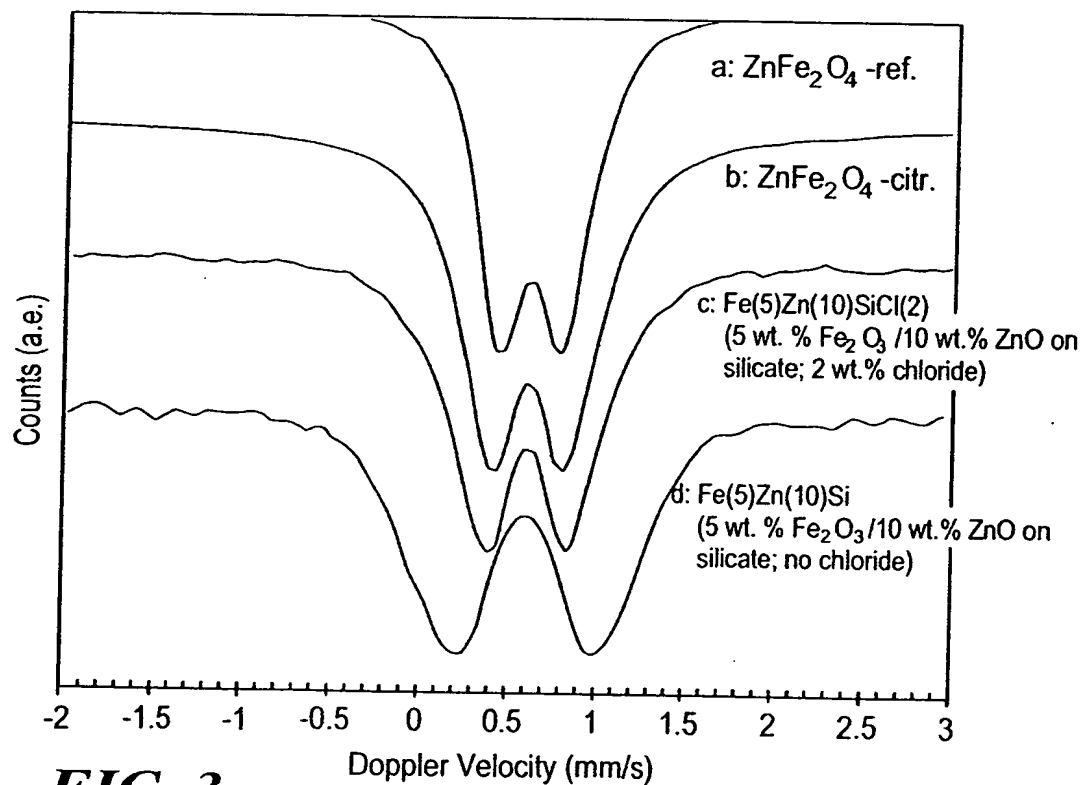
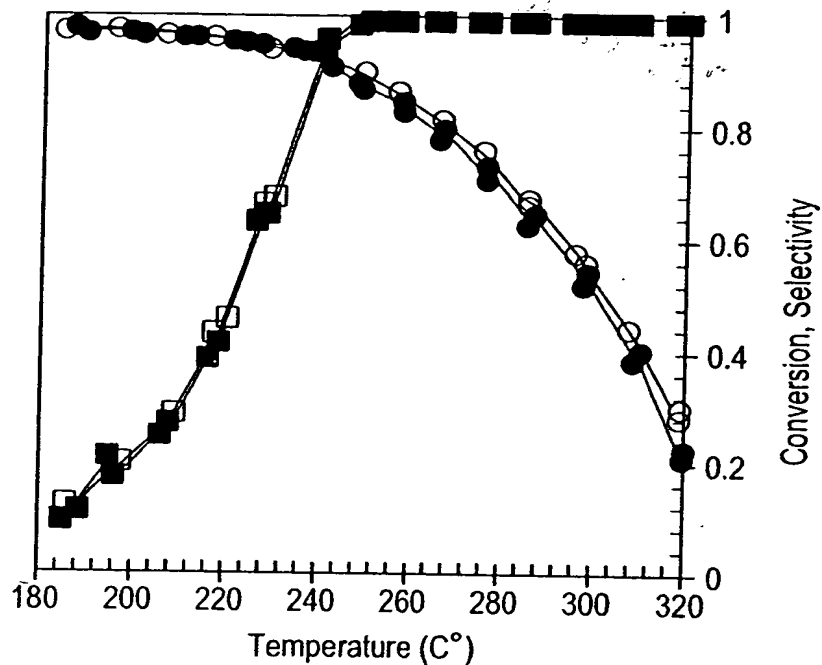


FIG. 2A

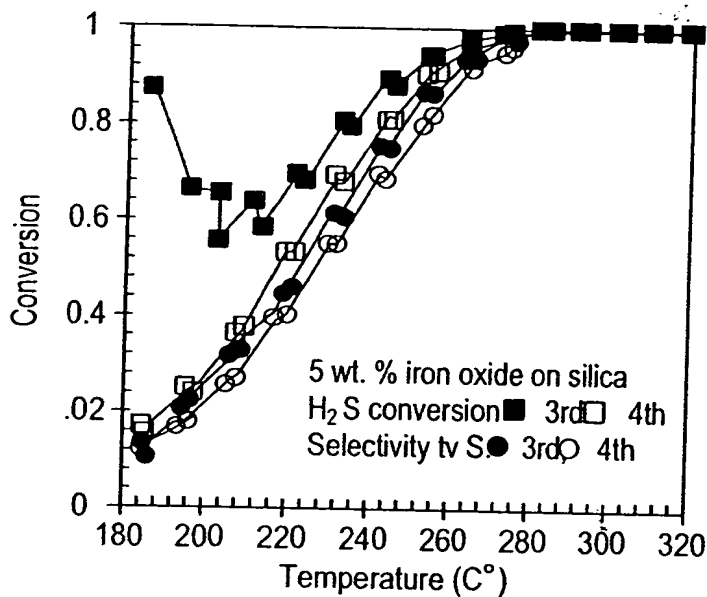
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**FIG. 2B**



**FIG. 3**

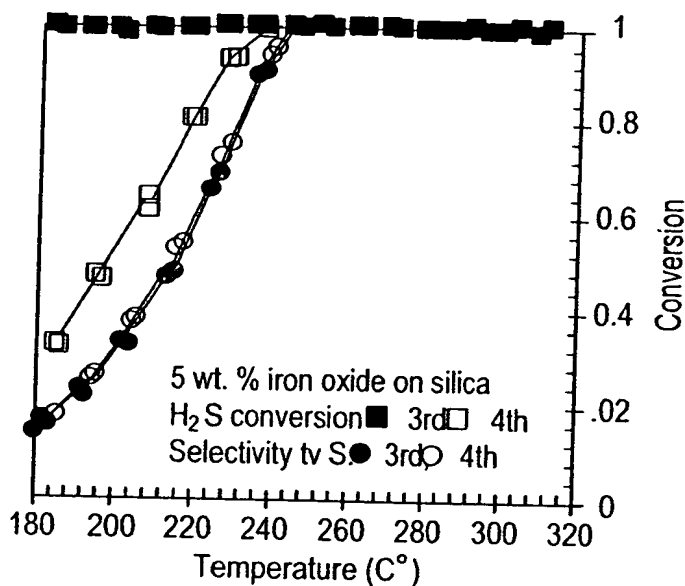
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Fe/Zn catalyst

- a) Fe(5)Zn(10)Si-Cl. (5 wt.% Fe  $\frac{2}{3}$  10 wt. % ZnO on silicate, with CL)  
 b) Fe(5)Zn(10)Si. (5 wt.% Fe  $\frac{2}{3}$  10 wt. % ZnO on silicate, no CL)

**FIG. 4A**



Fe/Zn catalyst

- a) Fe(5)Zn(10)Si-Cl. (5 wt.% Fe  $\frac{2}{3}$  10 wt. % ZnO on silicate, with CL)  
 b) Fe(5)Zn(10)Si. (5 wt.% Fe  $\frac{2}{3}$  10 wt. % ZnO on silicate, no CL)

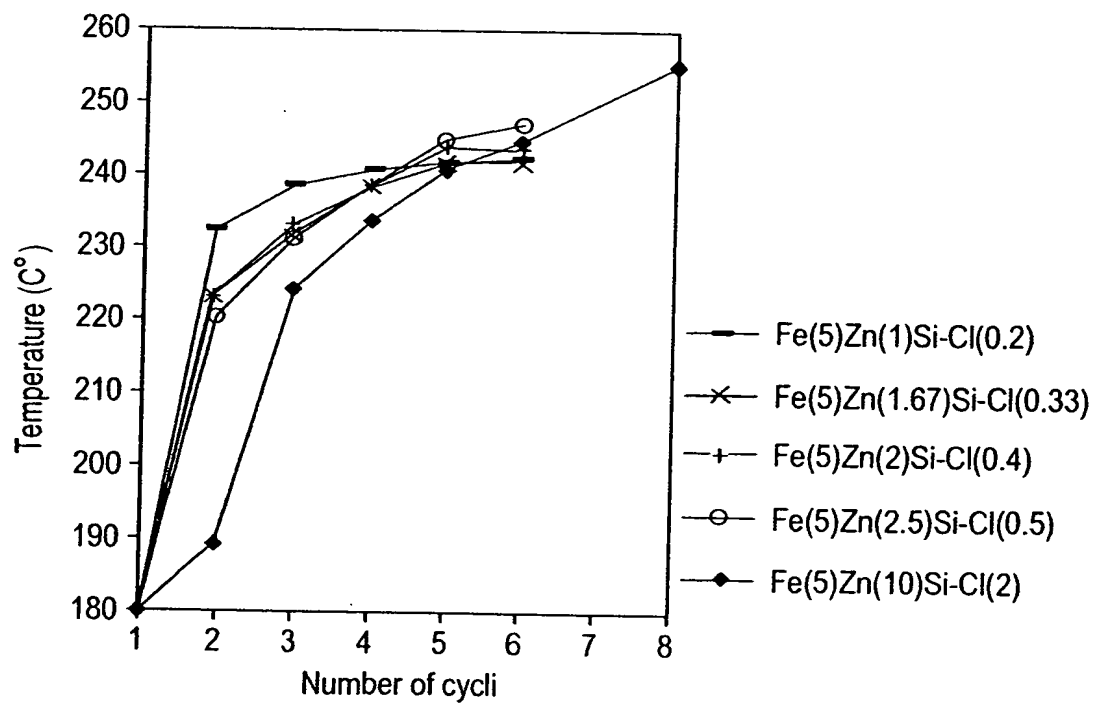
**FIG. 4B**



APPROVED	U.G. FIG.
BY	CLASS/SUBCLASS
DRAFTER	

Title: CATALYST AND METHOD FOR . . .  
Inventor Name: J. W. Gevs et al.  
Appl. No. 09/764,001  
Docket No.: VER-110AX

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**FIG. 5**